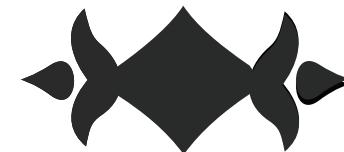


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**New data on Longicorn-beetles (Coleoptera, Cerambycidae)
from North-West Caucasus with description of a new taxon**

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Key words: rare species, new subspecies, taxonomy, Coleoptera, Cerambycidae, Russia, Krasnodar Region.

Abstract: *Cortodera alpina psebayensis* Danilevsky, 2014 (wrongly described originally as *C. colchica psebayensis* Danilevsky, 2014) and *Dorcadiion sareptanum euxinum* Suvorov, 1913 are redescribed with descriptions of females unknown before; exact type localities are precisely identified; food plant was observed for *C. a. psebayensis*. *D. cinerarium sindorum* Lazarev, 2011 is also redescribed with identification of its type locality. *D. c. okhrimenkoi* ssp. n. is described from the north of Krasnodar Region (Belyi env.) southwards Kuban River as an intermediate taxon between *D. sareptanum* Kr. and *D. cinerarium* (F.).

My (together with my wife Galina) recent collecting trip along valleys and mountains of Krasnodar Region from its west to its east in April-May 2016 was rather successful. We have collected several very rare Cerambycidae, and one taxon is described below as a new subspecies.

***Cortodera alpina psebayensis* Danilevsky, 2014**

Figs 1-8

Cortodera colchica psebayensis Danilevsky, 2014: 180 - Psebay environs in South-East of Krasnodar Region.

Cortodera alpina psebayensis Danilevsky, 2014 was originally described on the base of a single old male with wrong species attribution as *C. colchica* Reitter, 1890. Now the taxon was observed in great number of specimens on meadows above Psebay-city.

In males dense erect pronotal setae are mixed with a few recumbent setae, which sometimes are nearly indistinct, so in males erect pronotal pubescence is more developed than in any other *C. alpina* (Ménétriés, 1832); in females recumbent pronotal setae

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dominating, but many erect setae always present; color patterns of specimens are extremely different, thought abdomen and antennae are always black (1st antennal joint can be partly lightened); a big part of males and females have reddish-yellow elytra and red legs (forms with red legs are not known in any other subspecies of *C. alpina*), tarsi usually black, but can be also lightened, femora apices can be black, tibiae can be also darkened distally; many specimens have only anterior legs red, but other legs black, or all legs black with more or less lightened anterior tibiae; light elytra in males and in females can be darkened laterally and along suture, sometimes light elytra are darkened anteriorly; males and females with black elytra have partly reddish anterior legs or totally black; endophallus with well developed spicula (the unique character of *C. alpina* in the genus); length in males: 7.5-10.6mm, width: 2.4-3.3mm, length in females: 7.5-11.0mm, width: 2.5-3.6mm.

Materials. 198 males and 111 females, Krasnodar Region, Psebay environs, 44°10'24.35"N, 40°48'E, 860 m, 22-23, 25.5.2016, M.Danilevsky & G.Danilevskaya leg. - collection of M.Danilevsky [MD].

Biology. About all collected specimens were observed on flowers of *Ranunculus* sp. During bad weather and in the night, a single specimen or a pair of specimens were often observed inside closed *Ranunculus* flowers.

***Dorcadion (Cribridorcadion) sareptanum euxinum* Suvorov, 1915 Figs 15-18**

Dorcadion euxinum Suvorov, 1915: 119 - Novorossiysk;

Dorcadion (s. str.) *euxinum*, Plavilstshikov, 1927: 50 - "Novorossijsk".

Dorcadion (Cribridorcadion) sareptanum euxinum, Danilevsky, 2013: 14 - "Plains in Western Ciscaucasia northwards Novorossiysk to about Krasnodar and Temryuk".

Careful study of several *Dorcadion* populations in Krasnodar Region shows the absence of *D. s. euxinum* southwards Kuban River. Different forms of *D. cinerarium* (Fabricius, 1787) were observed in the area. *Dorcadion sareptanum* Kraatz, 1873 and *D. cinerarium* are closely related vicariant species, which can not be sympatric anywhere. The geographically closest to Novorossiysk population of

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D. s. euxinum is the population near Temryuk, so most probably Temryuk is the type locality of the taxon. It can be observed here in a very small number of specimens, which are very hard to be collected. Males of *D. s. euxinum* differs from the closest population of the nominate subspecies from the north of Krasnodar Region and from Rostov Region by usually totally black antennae, very dark legs, more reduced dorsal elytral white line; females (not known before) are relatively light (never androchromal), with distinct dorsal elytral line with (or without) black spots; length of available males: 9.3-12.0 mm, width: 3.6-4.6mm, length of available females: 11.5-13.4 mm, width: 4.9-5.7 mm.

Materials. 1 male, Krasnodar Region, Temryuk environs, Svetlyi Put', 60m, 45°11'2"N, 37°38'35"E, 15.5.2015, M.Danilevsky leg. - MD; 9 males, 5 females, same locality, 14-17.4.2016, M.Danilevsky & G. Danilevskaya leg. - MD.

Biology. The population occupies the top and the south slope of the ridge of hills eastwards Temryuk and was observed along the distance of about 1.5 km.

Dorcadion (Cribridorcadion) cinerarium okhrimenkoi ssp. n. Figs 9-14

The new taxon is intermediate between *D. cinerarium* and *D. sareptanum*; usually elytra in males are black, totally pubescent with or without poor traces of humeral stripes, but about a half of males have strongly reduced dorsal elytral lines; male of *D. c. okhrimenkoi* ssp. n. with maximal development of dorsal stripes is indistinguishable from male of *D. sareptanum* with strongly reduced dorsal stripes; all females are pale, autochromal, with variable elytral design; body length of males: 9.3-12.0mm, width: 3.6-4.6mm, length of females: 11.5-13.6mm, width: 4.9-5.7mm.

Materials. Holotype, male, Krasnodar Region, Belyi, 50 m, 45°10'N, 37°17'19"E, 29.4.2016, M.Danilevsky leg. - MD; 79 males & 9 females, same locality, 29-30.4.2016, M.Danilevsky & G.Danilevskaya leg. - MD.

Biology. The population is situated along the foot and on south slope of a large hill.

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Dedication. The new taxon is dedicated to Nikolay Okhrimenko (Krasnodar) - a well known specialist on Chrysomelidae, who maintained me a lot during the current collecting trip.

Dorcadiion (Cribridorcadion) cinerarium sindorum Lazarev, 2011

*Dorcadiion (Cribridorcadion) cinerarium sindorum Lazarev, 2011: 284 -
“Anapa environs”.*

The real existence of the taxon was not evident, as it was rather similar to *D. c. panticapaeum* Plavilstshikov, 1951 and the holotype together with a paratype female from “Anapa” could be just wrongly labeled. Other members of the type series (24 big specimens from “Novorossiysk”) were later described as *D. c. novorossicum* Lazarev, 2015. A small population was found by me near Gostagaevskaya in about 18 km from Anapa, and a very dense population was discovered near Kumatyr in about 5 km from Anapa (most probably the real type locality). Males are very stable with densely pubescent black elytra without dorsal elytral lines, sometimes with poor traces of humeral lines; females are usually rather pale autochromal with a large rate of variability typical for the species; length of available males: 10.0-13.4mm, width: 3.9-5.0mm, length of available females: 10.4-14.0mm, width: 4.3-5.6mm.

Materials. 7 males, 3 females, Krasnodar Region, Gostagaevskaya env., Shkuratka river, 45°4'4.62"N, 37°27'9"E, 70 m, 20-28.4.2016, M.Danilevsky & G. Danilevskaya leg. - MD; 277 males, 36 females, Krasnodar Region, Kumatyr, 70 m, 1-5.5.2016, 9-12.5.2016 M.Danilevsky & G.Danilevskaya leg. - MD.

Biology. All specimens were collected along the road near forest. In good weather imagoes were active from about 7.00 to 19.00.

Acknowledgement. I am very grateful to my wife Galina, who accompanied me the whole trip and personally collected many good specimens.

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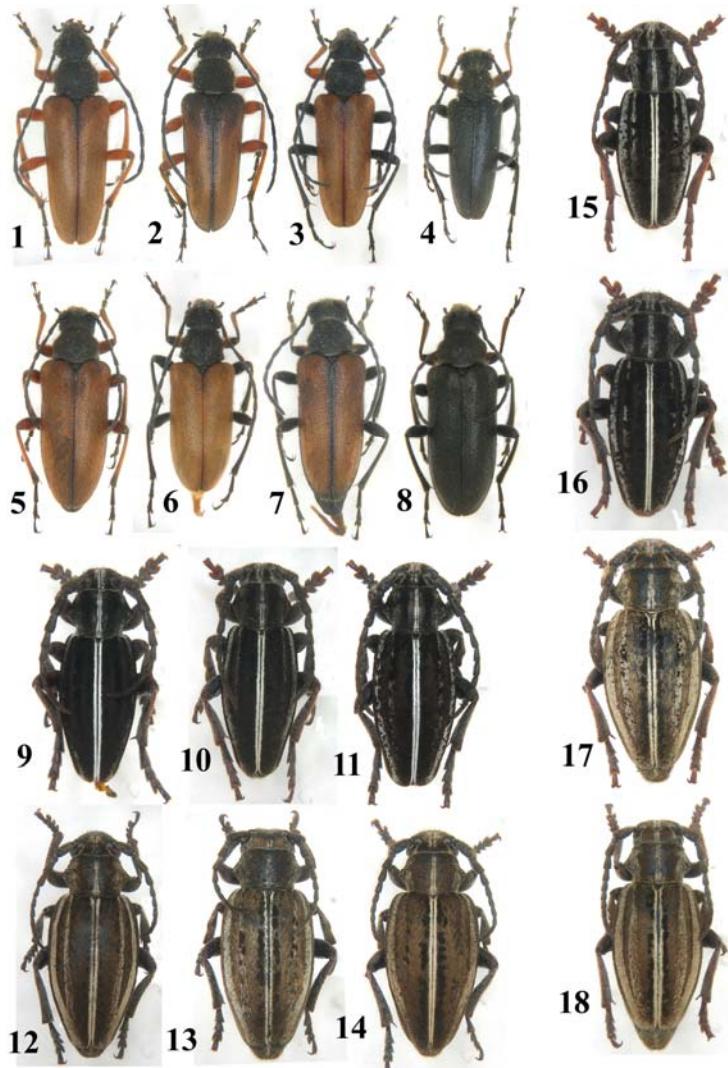
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Figs 1-8. *Cortodera alpina psebayensis* Danilevsky, 2014, Psebay env., 2.5.2016: 1-4 - males, 5-8 - females.

Figs 9-14. *Dorcadion cinerarium okhrimenkoi* ssp. n., Belyi env.: 9-10 - males, paratypes, 29.4.2016; 11 - male, holotype; 12-14 - females, paratypes, 29.4.2016.

Figs 15-18. *Dorcadion sareptanum euxinum* Suvorov 1913, Temryuk env., 17.4.2016: 15-16 - males, 17-18 - females.

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Several taxonomical remarks on Palaearctic Cerambycidae (Coleoptera) with two new names and two new taxa

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Key words. Russia, Georgia, Armenia, Azerbaijan, Turkmenia, Turkey, Iran, Japan, Coleoptera, Cerambycidae, new taxa, new names.

Abstract: *Neoplagionotus bobelayei huseyini*, **new name** is proposed for a subspecies of *N. bobelayei*, separated by Özdkmen & Ali (2016) from South Russia, Transcaucasia, North Turkey and North Iran with unvalid name (junior homonym) “*Plagionotus speciosus speciosus* (Adams, 1817)”. *Xylotrechus ilamensis zuvandense*, **ssp. n.** is described from Talysh area of Azerbaijan and from Mazandaran (Iran). *Phytoecia (Helladia) demeltiana*, **new name** is proposed as a replacement name for a secondary junior homonym *Phytoecia (Helladia) demelti* (Sama, 2003). *Stictoleptura (Pyrrholeptura subgen. nov.)* is described for a single species *Stictoleptura (Pyrrholeptura) pyrrha* (Bates, 1884).

Four new transformations are proposed on Palaearctic Cerambycidae:

1. *Neoplagionotus bobelayei* (Brullé, 1832) was divided in three subspecies by Özdkmen & Ali (2016), though authors used for the species junior primary homonym “*Callidium speciosum* Adams, 1817” - not *Callidium speciosum* D.H. Schneider, 1787 (now in *Isotomus* Mulsant, 1862). The replacement name was proposed by Sama (1991).

The invalid name was regarded by Özdkmen & Ali (2016) as valid because now both names are used in different genera: “Thus *Callidium speciosum* Adams, 1817 is not a homonym name anymore and *Plagionotus speciosus* (Adams, 1817) should be accepted as a valid specific name”.

According to ICZN (1999) Art. 57.2.: “Identical species-group names established for different nominal taxa when originally combined with the same generic name are primary homonyms and the junior name is permanently invalid”.

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So, the Caucasian subspecies named by Özdkmen & Ali (2016) as *Plagionotus speciosus speciosus* (Adams, 1817) must receive a new name.

***Neoplagonotus bobelayei huseyini*, new name**

Callidium speciosum Adams, 1817: 309 (“In hortis circa Tiflin frequens”)
[junior primary homonym - invalid name, not *Callidium speciosum* D.H. Schneider, 1787 (now in *Isotomus* Mulsant, 1862)]

The area of the subspecies is generally adequately described by Özdkmen & Ali (2016): Georgia, Armenia, Azerbaijan, NE Turkey and NW Iran, though it is also known from Kopet-Dag Ridge (Turkmenia). Turkmenian populations were wrongly attributed by Özdkmen & Ali (2016) to the subspecies distributed from South Iran to Palestine - *N. b. mouzafferi* (Pic, 1905) (as “*P. s. mouzafferi* Pic, 1905”).

The new name is dedicated to Dr. Husein Özdkmen, who regularly published a lot of very interesting investigations on Turkey Cerambycidae.

2. *Xylotrechus ilamensis campadellii* Sama & Rapuzzi, 2003 was described on the base of series from Iran and Azerbaijan (Talysh Mts.) - type locality in “Azerbayğān-e Garbi: 40 km S Orūmiye (Dizaj)”. A paratype male (collection of M.Danilevsky) from Talysh definitely belong to another taxon.

***Xylotrechus ilamensis zuvandiense*, ssp. n.**

Figs 1-2

Only one male and two females available; males of new subspecies and males of *X. i. hadullai* Danilevsky, 2010, strongly differs from males of *X. i. campadellii* Sama & Rapuzzi, 2003 by the absence of fine white pronotal and elytral pubescens; *X. i. zuvandiense*, ssp. n. differs from *X. i. hadullai* by less convex posterior pronotal areas, by less oblique humeral elytral spot and by more curved wide central elytral band, besides male pronotal granules are much more transverse, male legs and antennae reddish, male scutellum with glabrous central line; body length of male:

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10 mm, width: 3.3 mm, body length of females: 9.5-11.5 mm, width: 3.0-4.0 mm.

Material. Holotype, male with 2 labels: 1) Azerbaijan, Talysh, Gasmalyan, 4.7.1979; 2) Paratype, *Xylotrechus ilamensis campadellii* n. ssp. G.Sama & P.Rapuzzi det., 2001 - collection of M.Danilevsky (Moscow). 2 Paratypes: 1 female, with a label: Iran, Mazandaran prov., Behshahr: Pasand vill., 27 m, 10.7.2007, H.Birimani leg. - collection of M.Danilevsky; 1 female, with a label: Iran, Mazandaran prov., btw. Lar & Lasam, *Astragalus gossypinus* & *A.anacanthus*, 3.5.2011, H.Birimani leg. - collection of M.Danilevsky.

Etymology. The new name is derived from the toponym of the geographical locality Zuvand depression.

3. *Phytoecia (Coptosia) demelti* (Breuning, 1973) was described as *Conizonia* Fairmaire, 1864, though now it is generally accepted as *Phytoecia (Coptosia)*.

Phytoecia (Helladia) demelti Sama, 2003 was described as *Helladia* Fairmaire, 1864, though now it is generally accepted as *Phytoecia (Helladia)*, so *Helladia demelti* Sama, 2003 is junior secondary homonym and needs a new name.

***Phytoecia (Helladia) demeltiana*, new name**

Helladia demelti Sama, 2003: 73 ("Asia Minor, Silifke") [junior secondary homonym - invalid name, not *Phytoecia (Coptosia) demelti* (Breuning, 1973)]

4. *Leptura pyrrha* Bates, 1884 known from Japan was placed by Miroshnikov (1998) in *Paracorymbia* (*Batesiata* Miroshnikov, 1998) together with *P.(B.) tesserula* (Charpentier, 1825), though West Palaearctic *Stictoleptura tesserula* has no natural connection with Japanese *Stictoleptura pyrrha*, that was mentioned by Danilevsky (2014: 276).

Stictoleptura pyrrha (Bates, 1884) has a very small emargination of the last abdominal male sternite, a peculiar shape of parameres dilated apically and very dense punctuation of red elytra. So, the species must be separated in a new subgenus.

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Stictoleptura (Pyrrholeptura subgen. nov.)

Types species: *Leptura pyrrha* Bates, 1884

Last abdominal sternite in males with very small emargination, red elytra with very dense punctuation, parameres dilated apically, aedeagus strongly sharpened apically. Only one species is known in the subgenus up to now.

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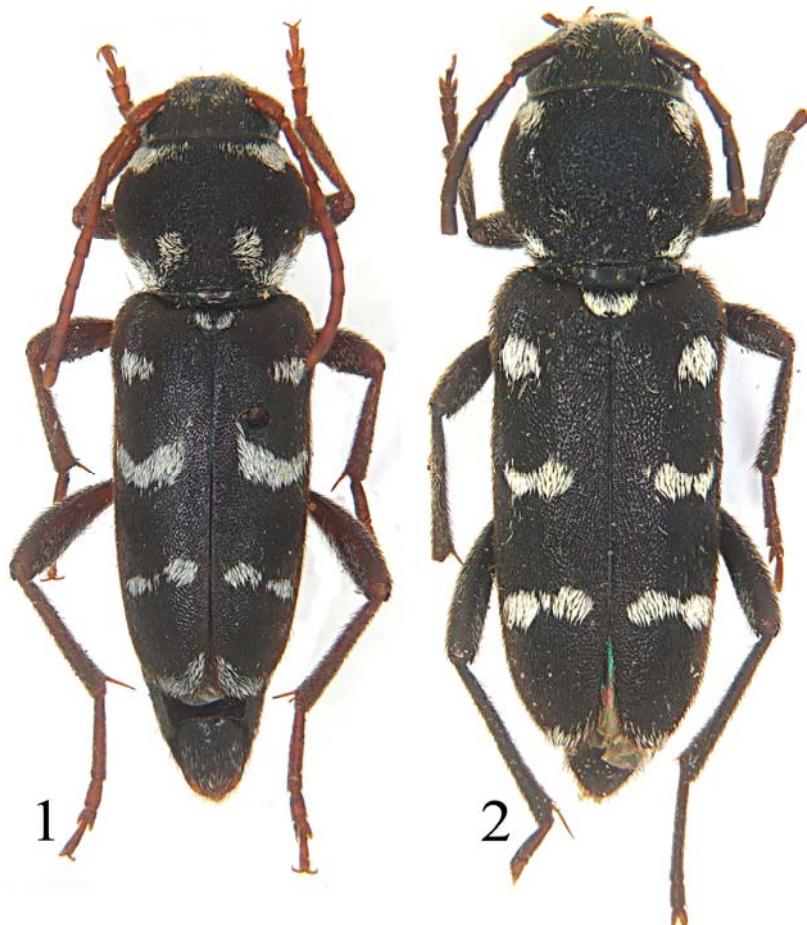
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Figs 1-2. *Xylotrechus ilamensis zuvandiense*, ssp. n.:

1 - holotype, male;

2 - paratype, female, Iran, Mazandaran prov., btw. Lar & Lasam,
Astragalus gossypinus & *A.anacanthus*, 3.5.2011, H.Birimani leg.

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**Contribution to the knowledge of the fauna of aquatic Adephaga
(Coleoptera) of Mazandaran province of Iran (Families
Haliplidae and Dytiscidae)**

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Key words: Coleoptera, aquatic Adephaga, Haliplidae, Dytiscidae, Iran, Mazandaran, fauna, new records.

Abstract: 9 species of aquatic Adephaga beetles (Coleoptera) belonging to 2 families (Haliplidae and Dytiscidae) and 7 genera were collected in Mazandaran Province of Iran during 2013 and 2014. Of these 2 species from the genus *Haliplus* (Haliplidae) are new for Iranian fauna.

Introduction

In most recent list of Palaearctic beetles - Catalogue of Palaearctic Coleoptera (thereafter - "Catalogue") [Nilsson, 2003; Vondel van, 2003] 7 species of Haliplidae and 87 species of Dytiscidae are referred to Iranian fauna. Further works [Vafaei et al., 2009; Atamehr & Alaei, 2010; Darilmaz et al., 2013, etc.] enlarged this number by another 5 species including 2 Haliplidae and 3 Dytiscidae. In this paper the results of study of small material collected by one of the authors (A. Mousavi) in 2013-2014 in Mazandaran Province are presented; in general 9 species were collected including 4 Haliplidae and 5 Dytiscidae. Two of them belonging to the genus *Haliplus* (Haliplidae) are new for Iranian fauna.

Material and method

The material was collected in several wetlands of Mazandaran province, mainly in Rice Fields of the plain in Mazandaran along Caspian Sea coast but also in some streams in 2013 and 2014 in the framework of survey of benthic insects' fauna.

Material was collected using D-shaped and Surber samplers.

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The size of the D-shaped sampler was 20x20 cm with depth of about 45 cm and Surber sampler - 30x30 cm. Material was fixed in 4 % Formalin and then replaced to the lab where materials of each sample were sieved with a sieve with 250-micron cells. Then material was washed under running water to remove organic particles and Formalin. The contents of the sieve were transferred into large flat trays with light background, divided by the higher taxa and kept in 70% alcohol.

Aquatic Adephaga selected were identified in Scientific Centre of Zoology and Hydroecology of the National Academy of Sciences of Armenia. Material is deposited in the scientific collection of the Center. Data on general distribution, taxonomy and nomenclature are given according to Catalogue.

List of species

Family Haliplidae

Peltodytes caesus (Duftschmid, 1805)

Material. Siyahbisheh River near Siyahbisheh village up of Siyahbisheh Powerhouse and its dam, 36.3440° N 51.2584° E, alt.: 2112 m, 26.06.2014 (1 ex.); Rice fields near Sari, 36.5617°N 53.2027° E, alt.: 96 m, 21.08.2013 (1 ex.); Rice fields near Babolsar, 36.6902° N52.6187° E, alt.: 23 m, 17.07.2013 (2 ex.); Rice fields near Bahnamir, 36.6752° N 52.7589° E, alt.: 15 m, 17.07.2013 (1 ex.); Rice fields near Babol, 36.5492° N 52.5752° E, alt.: 3 m, 19.06.2013 (3 ex.); Rice fields near Abasabad 36. 7455° N 51.0070° E, alt.: 21 m, 03.07.2013 (1 ex.); Rice fields near Amol., 36.5058° N 52.3068° E, alt.: 42 m, 05.06.2013 (1 ex.).

Distribution. Whole Europe, Morocco, Central Asia, Iraq, Iran, Israel, Syria, Turkey, Northwest China.

Haliphus (Liaphlus) flavigollis Sturm, 1834

Material. Rice fields near Sari, 36. 5105° N 53.0335° E, alt.: 27 m, 08.05.2013 (1 ex.); Rice fields near Sari, 36.5617° N 53.2027° E, alt.: 96 m, 21.08.2013 (1 ex.).

Distribution. Whole Europe, Turkey, Iran, Iraq, Kazakhstan, West Siberia, Mongolia. New record for Iran.

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Haliplus (Liaphlus) variegatus Sturm, 1834

Material. Rice fields near Mahmoodabad, 36.6227° N 52.2517°E, alt.: 23 m, 05.06.2013 (4 ex.).

Distribution. Whole Europe, Algeria, Iran, Israel, Turkey, Kyrgyzstan. New record for Iran.

Haliplus (s.str.) ruficollis DeGeer, 1774

Material. Rice fields near Mahmoodabad, 36.6227° N 52.2517°E, alt.: 23 m, 05.06.2013 (2 ex.).

Distribution. Whole Europe, Turkey, Iran, Iraq, Afghanistan, Kazakhstan, Tajikistan, Uzbekistan, West Siberia.

Family Dytiscidae

Eretes sticticus (Linnaeus, 1767)

Material. Rice fields near Salmanshahr, 36.7174°N 51.0302°E, alt.: 22m, 03.07.2013 (1 ex.).

Distribution. Whole Europe and Northern Africa, nearly whole Southern Palearctic Asia up to Japan, Oriental and Ethiopian Regions.

Agabus (Gaurodytes) bipustulatus (Linnaeus, 1767)

Material. Siyahbisheh River near Siyahbisheh village up of Siyahbisheh Powerhouse and its dam, 36.3440° N 51.2584° E, alt.: 2112 m, 26.06.2014 (1 ex.).

Distribution. Whole Europe and Northern Africa, Asia Minor, Iran, Afghanistan, Central Asia, West Siberia, China (Sinkiang).

Hydroglyphus geminus (Fabricius, 1792)

Material. Abpari riv. near Royan city, 36.5333° N 51.9475° E, alt.: 25 m, 07.08.2014 (2 ex.).

Distribution. Whole Europe and Northern Africa, Minor and Central Asia, Iran, Mongolia, West Siberia, Northern India, China; Oriental Region.

Porhydrus lineatus (Fabricius, 1775)

Material. Rice fields near Babol, 36.5492° N 52.5752° E, alt.: 3 m, 19.06.2013 (1 ex.); Rice fields near Nur, 36.6055° N 52.3068° E,

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alt.: 14 m, 05.06.2013 (2 ex.).

Distribution. Whole Europe, Iran, West Siberia.

Laccophilus poecilus Klug, 1834

Material. Rice fields near Chaloos, 36.6663° N 51.4518° E, alt.: 18 m, 15.05.2013 (2 ex.); Rice fields near Nur, 36.6055° N 52.3068° E, alt.: 14m, 05.06.2013 (3 ex.); Rice fields near Ghaemshahr, 36.5664° N 52.8763° E, alt.: 0 m, 08.05.2013 (1 ex.); Rice fields near Amol, 36.5058° N 52.4548° E, alt.: 18 m, 06.08.2013 (2 ex.); Rice fields near Amol, 36.5363° N 52.4898° E, alt.: 2 m, 06.08.2013 (4 ex.); Rice fields near Babolsar, 36.6902° N 52.6187° E, alt.: 23 m, 17.07.2013 (1 ex.); Rice fields near Babol, 36.5492° N 52.5752° E, alt.: 3 m, 19.06.2013 (1 ex.); Rice fields near Sari, 36.5385° N 5296° E, alt.: 4 m, 08.05.2013 (1 ex.); Rice fields near Sari, 36. 5105° N 53.0335° E, alt.: 27 m, 08.05.2013 (1 ex.); Rice fields near Tonekabon, 36. 8171° N 50.8607° E, alt.: 8 m, 03.07.2013 (2 ex.); Rice fields near Ganjafruz (Babol), 36.4575° N 52.6992° E, alt.: 20 m, 19.06.2013 (1 ex.); Rice fields near Salmanshahr, 36.7174° N 51.0302° E, alt.: 22 m, 03.07.2013 (2 ex.).

Distribution. Whole Europe and North Africa, Central Asia, Israel, Turkey, Syria, Egypt (Sinai), Iran, Iraq, Kuwait, Saudi Arabia, China (Sinkiang).

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Методологические аспекты перехода от парадигм обучения к парадигме самообразования

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Ключевые слова: виды парадигм, парадигма обучения, парадигма самообразования, особенности парадигмы профессионального самообразования в вузе, дидактический комплекс самообразования.

Key words: kinds of paradigms, training paradigm, self-education paradigm, peculiarity of self-education paradigm at a higher school, didactical complex of selfeducation.

Резюме: В статье обосновывается парадигма самообразования в сопоставлении с частными и локальными педагогическими парадигмами. В качестве методологических основ парадигмы самообразования рассматриваются ее историческая преемственность, информационная направленность и реализация в атрибутах обучения.

Abstract: The article settles the self-education paradigm in comparison with particular and local pedagogical paradigms. Historical succession, information trend and realization in attributes of training are considered as a methodological basis of self-education paradigm.

[**Ivanova E.P.** Methodological aspects of transition from training to selfeducation paradigms]

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Methodological aspects of transition from training to selfeducation paradigms

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[Text of article]

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